

PROJECT: 455-FP-1-C-60-C

CIRCUIT BETWEEN:

U.S. BASE STATION

and

LOS ANGELES, CALIFORNIA

MARCH, 1960

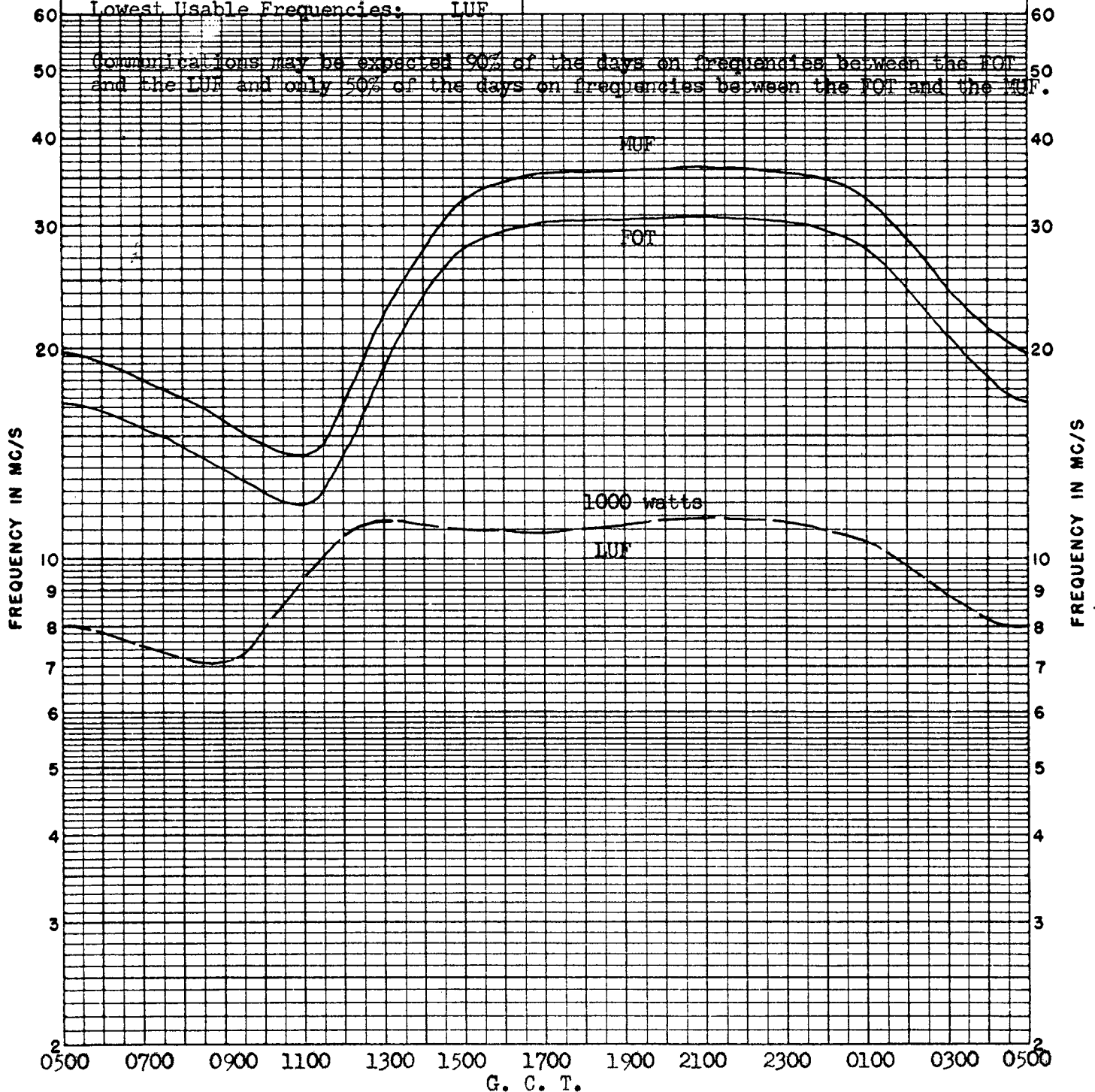
Maximum Usable Frequencies: MUF

Optimum Traffic Frequencies: FOT

Lowest Usable Frequencies: LUF

CIRCUIT DATA:

1. Transmitter Power: 1000 watts
2. U.S. BASE Antenna: "A" RHOMBIC
(Dual Diversity)
3. LOS ANGELES Antenna: $\frac{1}{4}$ wave (Vertical)
4. Type of Ground: Poor
5. Type of Service: QFM
6. Distance: 3700 km 2300 miles
7. Sunspot Number: 133
8. Noise Grade: 2.5



S-E-C-R-E-T